IN	-	AATION DISCLOSURE C	CITATION	Attorney Docket 044921-5029-01 Application No. 09/960,			No. 09/960,706
	(Use several sheets if necessa	ıry)	Applicants: Willian	Applicants: William E. Munger et al. Pa		
		PTO Form 1449		Filing Date: Septer	Filing Date: September 24, 2001 Group Art Unit: 1631		
			U.S. PAT	ENT DOCUMENTS	}		
Initial,		Document No.	Date	Name	Class	Sub-Class	Filing Date
MAN	aa	2003/0134324 A1	07/17/2003	Munger et al.	435	7.1	06/05/2001
·	-	OTHER DOCUM	Date	Country Country Ing Author, Title, Date	Class	Sub-Class Pages, etc.)	Translation
mong	ab	Elsasser-Beile et al., Con of Patients with Adenoca	rcinomas and B	enign Hyperplasia of	the Prostate	e, (2000) The Pro	state, 45:1-7
ihang	ac	Shidaifat <i>et al.</i> , Gossypol Cell Cycle, (1997) Antica		•	perplastic C	Cell Growth at G0	/G1 Phase of the
Examiner	•	Ma Storan	Date (Considered 3/22/0	5		
		ial if reference considered, wand not considered. Include					rough citation if not

Please type a plus sign (+) inside this box

PTO/SB/08A (10-96)

Approved for use through 10/31/99. OMB 0651-0031 Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE respond to a collection of information unless it contains a valid OMB control number. Under the Paperwork Reduction Act of 1995, no person

Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet of

	Complete if Known	
Application Number	09/960,706	
Filing Date	9/24/2001	
First Named Inventor	William MUNGER	
Group Art Unit	1631	
Examiner Name	Moran, M.	
Attorney Docket Number	44921-5029-01-US	

U.S. PATENT DOCUMENTS							
		U.S. Patent Document	Name of Patentee or Applicant	Date of Publication of	Pages, Columns, Lines, Where Relevant		
Examiner Initials *	Cite No. ¹	Number Kind Code ² (if known)	of Cited Document	Cited Document MM-DD-YYYY	Passages or Relevant Figures Appear		
WAY,		5,763,429	Bishop et al.	6/9/1998			
My		5,882,864	An et al.	3/16/1999			

			FOREIGN	N PATENT DOCU	MENTS .		
Cite	Foreign Patent Document		Name of Patentee	Date of Publication of	Pages, Columns, Lines, Where Relevant		
No.'	Office ³	Number ⁴	(if known)	Cited Document	MM-DD-YYYY	Passages or Relevant Figures Appear	T₅
	Cite No.1	Cite	Cite	Cite No.1 Office3 Number4 Kind Code5	Cite No.1 Office ³ Number ⁴ Kind Code ⁵ Name of Patentee or Applicant of Cited Document	Cite No.1 Office3 Number4 Kind Code5 Or Applicant of Cited Document MA DD-XXXX	Cite No.1 Office3 Number4 Kind Code5 Number4 Cited Document Name of Patentee or Applicant of Cited Document Office3 Number4 Kind Code5 Cited Document Office3 Number4 Cited Document Offi

Examiner Initials *	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
MAM		Bubendorf, L et al. Survey of gene amplifications during prostate cancer progression by high-throughput fluorescence in situ hybridization on tissue microarrays. (1999) Cancer Research 59:803-806.	
Mary		Bubendorf, L et al. Hormone therapy failure in human prostate cancer: analysis by complementary DNA and tissue microarrays. (1999) J. Nat. Cancer Inst. 91(20):1758-1764.	

Examiner Signature Date Considered 3/22/05	
--	--

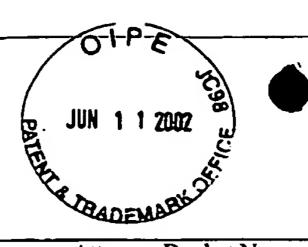
Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, Patent and Trademark Office. Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² Applicant is to place a check mark here if English language Translation is attached.

MAR [7 2005 W MAR 0 7 2005 W PRADENTITY Dock

INFORMAT	TION DISCLOSURE	44921-5029-0	· · · · · · · · · · · · · · · · · · ·	Application No. 09/960,706		
(Use several sheet	- · · · · · · · · · · · · · · · · · · ·		Applicants: William MUNGER et al. PAGE 1			AGE 1 of 1
	PTO Form 1449		Filing Date: September	24, 2001	Group Art U	Init: Unassigned
		U.S. PAT	ENT DOCUMENTS			·
Examiner Initial	Document Number	Date	Name	Class	Sub Class	Filing Date
					· · · · · · · · · · · · · · · · · · ·	
···	Document	FOREIGN P	Country .	Class	Sub	Translation
	Number	Date	Country .	Class	Class	YES NO
			•			
			ng Author, Title, Date, Per			
Mary	AND NEOPLASTIC PR	OSTATE, TESTIS,	ROMOSOME-LINKED GAGI AND UTERUS (1998) <i>Proc.</i> 1	Natl. Acad. S	ci. (USA) 96:207	767-20762
IMD/VI	•		THE PAGE AND GAGE FA DATABASE. (1999) CANCER			FOUND BY
Mary	Isomura, M. et al. Is	OLATION AND MA	PPING OF RAB2L, A HUMA	N CDNA TH		PROTEIN
INSM	Jacob, K. et al. OSTI	EONECTIN PROMO	vogenet. Cell Genet. 74, 263 TES PROSTATE CANCER CE IE (1999) Cancer Res. 59:4	LL MIGRATI	ON AND INVASIO	N: A POSSIBLE
My	Nollet, F. et al. PHYI MAJOR SUBFAMILIE	LOGENETIC ANAL'S BESIDES SEVERA	YSIS OF THE CADHERIN SUI L SOLITARY MEMBERS (20	PERFAMILY A 000) J. Mol.	Bio. 299, 51-572	
10 My		FFERENTIAL EXPR	OF THE B30.2-LIKE DOMA RESISON OF OSTEONECTIN/ S. 6:1140-1149			
Examiner	M9 No-10	1	Date Considered	3/22/0	5	
	Initial if reference consider	red, whether or no	t citation is in conformance ide copy of this form with			



INFORMAT	TION DISCLOSUI	RE CITATION	44921-5029-0		Application No. 09/960,706						
(Use several shee	ts if necessary)		Applicants: William M	PAGE 1 of 1							
	PTO Form 1449		Filing Date: September	er 24, 2001	Group Art Unit: Unassigned						
<u> </u>		. TIO DAG	TINE DOCUMENTS								
			TENT DOCUMENTS			Entre Entre					
Examiner Initial	Document Number	Date	Name	Class	Sub Class	Filing Date					
		FOREIGN	PATENT DOCUMENTS								
	Document Number	Date	Country	Class	Sub Class	Translation YES NO					
					- 						
			ing Author, Title, Date, Pe								
	AND NEOPLASTIC	C PROSTATE, TESTIS,	AND UTERUS (1998) Proc.	Natl. Acad. Sci.	(USA) 96:207	767-20762					
	HOMOLOGY WA	LKING IN THE dbest	THE PAGE AND GAGE F	RES. 59, 1445-	148.						
	HOMOLOGOUS T	O RALGDS. (1996) C	Spring of RAB2L, a hum Syogenet. Cell Genet. 74, 26 ottes prostate cancer c	53-265.							
	MECHANISM FOR	R METASTASIS TO BO	NE (1999) Cancer Res. 59:	4453-4457							
	MAJOR SUBFAMI	Nollet, F. et al. Phylogenetic analysis of the cadherin superfamily allows identifidation of six major subfamilies besides several solitary members (2000) J. Mol. Bio. 299, 51-572 Seto, M.H. et al. Pro fold analysis of the B30.2-like domain (1999) Proteins 35:235-49									
	•	DIFFERENTIAL EXPI 2000) Clin. Cancer Re	RESISON OF OSTEONECTIN es. 6:1140-1149	SPARC DURIN	G HUMAN PRO	STATE CANCER					
Examiner			Date Considered								
Examiner:		· ·	ot citation is in conformant ude copy of this form with		-	_					

OFF	
~ 'Q	
AUB 2 1 2002	
H	
Places One	o alua siga (4) lasida this boy -> +
Please type	e plus sign (+) inside this box
The state of the s	

PTO/SB/08A (10-96)

Approved for use through 10/31/99. OMB 0851-0031 Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number. Complete if Known Substitute for form 1449A/PTO 09/960,706 **Application Number** INFORMATION DISCLOSURE 9/24/2001 Filing Date STATEMENT BY APPLICANT William MUNGER First Named Inventor AUG 2 3 2002 1631 **Group Art Unit** (use as many sheets as necessary) Moran, M. **Examiner Name** 44921-5029-01-US TECH CENTER 1600/2900 Sheet of 1

Attorney Docket Number

U.S. PATENT DOCUMENTS									
Examiner Cite Initials No.		U.S. Patent Document	Name of Patentee or Applicant	Date of Publication of	Pages, Columns, Lines, Where Relevant				
	No. Number	Number Kind Code ² (if known)	of Cited Document	Cited Document MM-DD-YYYY	Passages or Relevant Figures Appear				
-		5,763,429	Bishop et al.	6/9/1998					
	1	5,882,864	An et al.	3/16/1999					

•				FOREIGI	N PATENT DOCU	MENTS		
Examiner Cit Initials* No	Cita	Foreign Patent Document	Name of Patentee	Date of Publication of	Pages, Columns, Lines, Where Relevant			
	No.1	Office ³	Number*	Kind Code ⁵ (if known)	or Applicant of Cited Document	Cited Document MM-DD-YYYY	Passages or Relevant Figures Appear	Тв

	OTHER PRIOR ART NON PATENT LITERATURE DOCUMENTS							
Examiner Initials *	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²					
		Bubendorf, L et al. Survey of gene amplifications during prostate cancer progression by high- throughput fluorescence in situ hybridization on tissue microarrays. (1999) Cancer Research 59:803-806.						
		Bubendorf, L et al. Hormone therapy failure in human prostate cancer: analysis by complementary DNA and tissue microarrays. (1999) J. Nat. Cancer Inst. 91(20):1758-1764.						

Examiner	Date	
Signature	Considered	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.

¹ Unique citation designation number. ² Applicant is to place a check mark here if English language Translation is attached.